M. A. R. 57 (Rule 116)
Measurement Book

No. B 179413

Serial No. 1st & final. BR 442/31.7.14

Name of work Improvements to Lakshmipura Main main road from Gurunath Layout to B.B.M.P border in W-2 From ..... To .....

Name of Contractor or nature of Agency Technical manager (West) KRIDL Est cost 47.50 lakhs

Date of commencement of work No EE DD WE/10A/13-14 Dt 23/6/14 Tech 012-14-000048

Date	Full description, etc, of work	Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
1	2 Measured on 30/7/14		3	4	5	6	7	8
	I Earth work in surface excavation in ordinary soil for levelling & lowering the ground manually (other than foundation of buildings, culverts, road drains & trenches pipeline cables) and removing the excavated stuff to a distance not exceeding 50m & lift upto 1.5m excavated surface levelled neatly dressed disposed earth to be levelled after breaking of clods complete as per Specification.						
	Qty vide pg no 96 52/2 of this M.B					177/2.4 @ 177+12	345.00 rm 345.00 Rs Rs - 6,11,665.00

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 179417

erial No. .....
ame of work ..... From ..... To .....
ame of Contractor of nature of Agency.....
ate of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Pipe line road.	1	30·0	$\frac{6·0+6·4}{2}$	0·04	= 7·44 cu m	
		1	30·0	$\frac{6·4+5·8}{2}$	0·04	= 7·32 cu m	
		1	30·0	$\frac{5·8+5·8}{2}$	0·04	= 6·96 cu m	
		1	30·0	$\frac{5·8+5·9}{2}$	0·04	= 7·02 cu m	
		1	30·0	$\frac{5·9+5·9}{2}$	0·04	= 7·08 cu m	
		1	30·0	$\frac{5·9+6·1}{2}$	0·04	= 7·20 cu m	
		1	30·0	$\frac{6·1+5·9}{2}$	0·04	= 7·20 cu m	
		1	30·0	$\frac{5·9+5·9}{2}$	0·04	= 7·08 cu m	
		1	25·0	$\frac{5·9+6·3}{2}$	0·04	= 6·10 cu m	
		1	5·0	$\frac{9·3+12·3}{2}$	0·04	= 2·16 cu m	
	CSBE 30/7/14 EE(D)						

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	18·0	$\frac{13·5+15·8}{2}$	0·04	= 10·54 cu m	
		1	30·0	$\frac{10·0+8·7}{2}$	0·04	= 11·28 cu m	
		1	30·0	$\frac{5·1+6·1}{2}$	0·04	= 6·72 cu m	
		1	30·0	$\frac{6·1+5·3}{2}$	0·04	= 6·84 cu m	
		1	30·0	$\frac{5·3+5·3}{2}$	0·04	= 6·36 cu m	
		1	30·0	$\frac{5·3+5·4}{2}$	0·04	= 6·42 cu m	
		1	30·0	$\frac{5·4+5·4}{2}$	0·04	= 6·48 cu m	
		1	30·0	$\frac{5·4+5·5}{2}$	0·04	= 6·54 cu m	
	CSBE 30/7/14 EE(D)						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
I-9.	Carriage of mixed materials to kim for items Sl No ① Rs 5.20 cum/km Qty vide item no ⑦ + ⑧ 5750 + 258.5					= 316.0 cum @ 56=16 Rs - 17747=00	
I-10	Road marking with hot applied thermo plastic compound with Reflectirising Glass beads on bituminous surface Providing & laying of hot applied thermo plastic reflectorising compound 2.5mm thick including glass beads at 250 gms per sqm complete as per specifications. 2 × 1055 × 0.10 960 × 1.10 × 0.10				area 2.5mm thick.	= 211.0 sqm = 105.60 sqm 316.60 sqm	

47 66 432 = 00 40 52 888 = 00

M. A. R. 57 (Rule
Measurement Bo

No. B 179419

Audited and admitted for Rs 40 52 888 = 00

Serial No.

Passed by Cheque for Rs.....

Name of work ..... From .....

Name of Contractor of nature of Agency.....

Date of commencement of work.... 6 5 3 5 4 4 = 00

by agreement no.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Accounts Superintendent Exe. Engineer S.B.D.P. Dharmapuri Division					Limited to tender	
I-11	Disposal to the final place or disposal with all lead & lift as direction by the Engineer incharge of the work. Qty vide item no ① Total Amount Add T.C. 1% KRIDL charges 10% Add Cess 1%					293.75 cum @ 471=96 Rs - 138638=00 345.0 cum @ 72=71 Rs - 25085=00 1278575=00 12785=00 470093=00 427857=	
	Passed 30/7/14.					4713668=00	40 52 888 = 00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	Certificate 2	3	4	5	6	7	8
	1) certified that Contractor has done the work satisfactory.						
	2) certified that there is no due work from contractor side						
	3) certified that Contractor has removed all debris from work spot						
	Ravi.N.K. 30/7/14.						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 179420

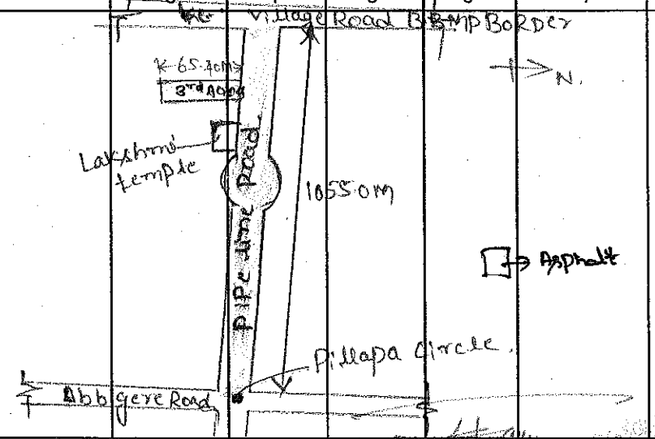
erial No .....

ame of work ..... From ..... To .....

ame of Contractor of nature of Agency.....

ate of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8



Ravi.N.K. 30/7/14